

Ordering money

1 What is the value of the digit 2 in these amounts?

a) 524p 20p

b) £24 and 50p £20

c) £54.02 2p

d) 5,240p £2

e) £42.54 £2

f) 2,544p £20

2 Write <, > or = to compare each pair of amounts.

a)

>

b)

<

c) How did you compare the amounts?

3 Draw three coins in each box to make the statements correct.

£26.70

<

e.g.

£1 £1 £1

£26.70

>

10p 1p 1p

£26.70

=

£1 50p 20p

Is there more than one way to make each statement correct?

- 4 Write $<$, $>$ or $=$ to compare the amounts.

a) 743p $>$ 734p d) £40.07 $>$ 4,003p

b) £37.40 $>$ £37.04 e) 4,037p $=$ £40.37

c) £3.74 $<$ 734p f) 7,304p $<$ £73.40

- 5 a) Write the amounts in ascending order.

270p 2,007p 2,700p 720p 7,020p

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- b) Write the amounts in descending order.

£4.65 £46.50 £6.45 £45.60 £46.05

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- c) Write the amounts in ascending order.

£21.89 1,289p 8,291p £82.19 9,128p

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- d) Write the amounts in descending order.

£5.05 550p 5,500p £50.50 £55.05

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- 6 Huan has three different silver coins in his hand.
What amounts could he have?
Write them in ascending order.

35p 65p 75p 80p

- 7 Teddy has £6.55 and Annie has 673p.

Dexter has more money than Teddy, but less than Annie.

I only have one copper coin.

Dexter

- a) How much money could Dexter have?

e.g. £ 6.71

- b) What different amounts can you find?

- 8 What could the missing amount of money be?

e.g. 369p $<$ £ 1 3 . 9 6 $<$ £16.63

Use the digit cards to complete the inequality.

1 3 6 9 0

Use each digit card once only.

You do not need to use every card.

Compare answers with a partner. How many different answers can you find?

